

Building & Safety/Business License Divisions

Mailing Address: 5050 N. Irwindale Ave., Irwindale, CA 91706

Welcome to the City of Irwindale

The City of Irwindale welcomes you to the business community. We are pleased that you have selected our City for you business enterprise. We are here to assist you through the occupancy and business license process.

Business License Information

The City of Irwindale requires a business license to operate any type of business in the City. You may not operate your business until such time that all City requirements are met, business license fees are paid, and you have been issued a business license. Questions: Please contact the Business License Division (626) 430-2252.

Occupancy Permit Information

Required for New Business Licenses and New Tenants/Building Occupancy

Any business that proposes to occupy a building, space, or an empty lot within the boundaries of the City of Irwindale must apply for and obtain an Occupancy Permit from the Building & Safety Division prior to receiving your Business License. Questions: Please contact the Building & Safety Division at (626) 430-2205.

Building & Safety and Business License Divisions 16102 Arrow Hwy., Irwindale, CA 91706

Office hours: Monday – Thursday from 8:00 a.m. to 6:00 p.m.

Applying for an Irwindale Business License

The Occupancy Permit Application Packet consists of the following:

- a. City of Irwindale Building & Safety Application for Occupancy Permit
- b. Planning Department, Preliminary Zoning Approval Form
- c. South Coast, Air Quality Management District (SCAQMD) Form
- d. County of Los Angeles, Statement of Intended Use Forms

The **PROCESS** is as follows:

- 1. Fill out the **business license application** online at <u>www.irwindaleca.gov</u> and pay for your business license. The cost of the business license fee will be provided to you via email.
- 2. Fill out entire Occupancy Permit Application packet.
- 3. Take completed application to **L.A. County Fire Department** and **SCAQMD** for approval.
- 4. Return packet to the **Planning Division** for approval.
- 5. **Occupancy permit issuance** will occur with payment to the City of Irwindale and approval from all required agencies. Cash or Checks ONLY!
- 6. Now move into the facility and call (626) 430-2254 to schedule an inspection.
- 7. Once the County Building Inspector signs off on the permit, please **bring the signed paperwork to the Building & Safety Division** where the Permit Technician will stamp the signed permit "READY FOR BUSINESS LICENSE."
- 8. Once the license fee is paid and all required documents are received, the Business License will be processed and mailed to the business.
 - * Please note: (1) The occupancy permit must be finaled prior to the release of business license.
 - (2) Each month, penalties are incurred if the business does not have a business license.
 - (3)We highly encourage that you DO NOT begin any tenant improvements until the occupancy permit is finalized and the business license is released to avoid high penalty fees.

City of Irwindale Occupancy Fee Schedule

Effective July 1, 2017, Occupancy Permit fees in the City of Irwindale will be as follows:

Permit Issuance Fee

\$60.00

Plus (+) Amount of Affected Floor Area:

Up to 5,000 square feet	\$583.50
5,001 to 10,000 square feet	\$702.20
10,001 to 100,000 square feet	\$1167.50
above 100,000 square feet	\$1769.60

- Please note: These are "one-time" fees provided your business stays in the same location. Change of location, unit number, suite number, building or address requires additional occupancy permit(s).
- Businesses expanding into additional suites or units also require an occupancy permit for each new unit occupied.



CITY OF IRWINDALE BUILDING & SAFETY DEPARTMENT AGENCY REFERRAL FOR OCCUPANCY PERMIT

Los Angeles County Fire Department

Local Fire Prevention Office

605 N. Angeleno Ave

Azusa, CA 91702

(626) 969 7876

Office Hours:

Monday – Thursday

8:00 - 10:00AM



CITY OF IRWINDALE APPLICATION FOR OCCUPANCY PERMIT

PERMIT NO.			ASSESSOR I.D. NO.	R I.D. NO.	1
BUILDING ADDRESS:TENANT:	(STREET ADDI	(STREET ADDRESS/CITY/STATE/ZIP CODE) (BUSINESS NAME)	SUIT	SUITE NO. TENANT'S PHONE NO.	CROSS STREET ()
SQUARE FOOTAGE:				NO. OF STORIES:	NO. OF EMPLOYEES:
TYPE OF BUSINESS				NO OF PARKING SPACES:	
OCCUPANCY GROUP:	OFFICE	WAREHOUSE	RESTAURANT	INDUSTRIAL RESIDENTIAL	VTIAL OTHER:
BUILDING OWNER'S NAME:	(LAST NA	(LAST NAME/FIRST NAME/BUSINESS NAME)	AME	OWNER'S PHONE NO.	
ADDRESS:	(STI	(STREET ADDRESS/GITY/STATE/ZIP CODE)	ZIP CODE)	OWNER	OWNER/BUILDER?: a YES a NO
APPLICANT:				APPLICANT'S PHONE NO. (()
ADDRESS:	(LAST NAME/FIRST NAME & (STREET ADDRESS/CITY/S	AST NAMERIRST NAME & BUSINESS NAME) (STREET ADDRESS/CITY/STATE/ZIP CODE)		WORKER'S COMP. POLICY NO.	NO.
PERMIT ISSUANCE FEE:	ь). 	FOR OFFICE USE ONLY	ONLY	BUILDING & SAFETY DEPARTMENT STAMP
OCCUPANCY PERMIT FEE: TOTAL AMOUNT PAID:	<i>ω</i> ω		FORM OF PAYMENT CHECK \(\Boxin \) NUCASH \(\Boxin \)	MENT NUMBER	

CITY OF IRWINDALE PLIMINARY ZONING APPROVAL FORM

for Occupancy Permit/Business License

Before a business license application can be accepted applicant must receive preliminary zoning approval. Date: Applicant Name: Applicant Address: Applicant Phone #: Proposed Business Address: Proposed Business Zone: Description of Proposed Business (be specific): 1) Will the business sell or prepare food or have any entertainment (i.e.: dancing, singing modeling...) Yes / No* 2) Will the business use, sell, or store and materials classified as toxic or hazardous by either the federal or state government as a substantial part of the total use? Yes / No* Yes / No 3) Will the business store materials, vehicles and/or equipment outdoors? 4) Will the business sell or provide; A) Alcohol Yes / No B) Sexually Oriented Materials Yes / No C) Live Entertainment Yes / No *If you answered yes to any of the above please give full explanation: I certify under penalty of perjury that the above information contained herein is true and complete to the best of my knowledge. Date Applicants signature If the preliminary zoning is not approved, a Business License and/or Occupancy and/or Tenant Improvement application will not be accepted until zoning approval is obtained. For office use only: Approved____ Denied CUP Required Yes / No Date Planner

Code Enforcement

Date



South Coast Air Quality Management District

21865 Copley Drive, Diamond Bar, CA 91765-4182

Small Business Assistance Office 1-800-388-2121 smallbizassistance@aqmd.gov www.aqmd.gov

Air Quality Permit Checklist

California Government Code Section 65850.2 prohibits cities from issuing a Certificate of Occupancy to a business without clearance from the local air quality agency. South Coast Air Quality Management District (SCAQMD) developed this Air Quality Checklist as a screening evaluation tool in the clearance process required pursuant to Section 65850.2. Please provide a response to all questions on this checklist.

If you have any question or need assistance completing this checklist, please contact the SCAQMD's Small Business Assistance Office, and a representative will help you complete the information in the checklist.

NOTE: If there are any demolition or renovation activities that may disturb building materials, please contact the Asbestos Hotline at 909-396-2336.

Secti	on A - Operator/Business Infor	mation	Later of the many or gettle size that they be the series	
1. Bus	siness Name:			
2. Add	dress:			
		<u> </u>	CA	
Street		City	Zip	
3. Cor	ntact Name:		Telephone Number:	
Title:		Email:		
Secti	on B - Facility Business Inform	ation/Business and Eq	uipment Description	
Section	on C - Checklist Questionnaire			Polytice & Sal
	respond to all questions as it relates ions at this location:	to the business activities to	be performed at this location. Will business	3
1.	Result in the release of air pollutan a combination of these to the atmos	its, including but not limite sphere?	d to, dust, fumes, gas, mist, odors, smoke, va Yes	por, or No
2.	Result in the use of fuel-burning ecombustion apprings?	quipment including, but no	t limited to, boilers, generators, and internal	N
	combustion engines?		Yes	No
3.	Result in the use of hazardous mate	erials, including but not lin	nited to, chemicals, plastics, rubber, resins, so	olvents.
	paints, and parts cleaners?		Yes	No

Secti	ion C - Checklist Questionnaire (continued)			Line State of the				
4.	. Result in the use of an above or underground storage	tank?		in her	Yes	No		
5.	. Consist of manufacturing, fabrication, finishing, or tre	eatment of wo	od, me	etal or plastic products:	Yes	No		
6.	6. Result in the use of any of the equipment listed below: (Select all that apply)							
Sectio	Abrasive Blasting Cabinet/Room Air Conditioning Systems (containing > 50 lbs of refr Application of Paints/Adhesives/Resins Baghouse/Dust Collector Bakery Oven (gas-fired) Boiler/Water Heater (max. heat input = or > 1 million Charbroiler/Smoker Coffee Roaster/Afterburner Deep Fryer (excluding equipment located at eating est Dry Cleaning Equipment Electrostatic Precipitator Etching/Plating/Casting/Melting/Forging/Grinding/Cu Fermentation Gasoline Storage & Dispensing Equipment Internal Combustion Engine (rated > 50 bhp; e.g. back Mixing/Blending of Liquids and/or Powders Molding/Extruding/Curing of Plastics Pharmaceutical/Nutraceutical Plasma/Laser Cutter Printing/Coating/Drying Production of Fumes/Dust/Smoke/Odors Refrigeration Systems (containing > 50 lbs of refrigera	n BTU/hr) tablishments) utting of Metal k-up generator		Soldering Oven Spray Booth Storage of Acids/Solver Liquids/Fuels Storage Silos (sugar, flo				
7. Prepa			T _{TP} :					
/. Picp	arer:		111	tle:				
Signatu	ire:	Date:	Те	elephone Number:				
I hereb that all	by certify by my signature above that, I am a duly author l information contained herein is true and correct.	ized represent	tative (of the above-named busir	iess, an	d		
F	Equipment:	0	Cl	learance Issued By:				
	Applicant has permit(s) from the SCAQMD:							
N K	Applicant has filed for permit(s) with the SCAQMD:							
SCAQMD USE ONLY	Applicant is exempt from permit requirements:		7					
" ⁵ [Applicant has complied with filing requirements of R222:	Se	7					
C	Based on the information provided, no equipment/process quality permit or registration.							



COUNTY OF LOS ANGELES FIRE DEPARTMENT FIRE PREVENTION DIVISION

Form 30 (8/08)

NOTICE TO PROSPECTIVE BUSINESSES STATEMENT OF INTENDED USE

Various processes and situations in commercial and industrial establishments can create fire and life safety hazards. In order to provide a reasonable degree of safety to life and protection of property, specific requirements have been established in the Fire, Building, and Life Safety Codes. To help us assess what particular laws apply to your business, please provide the following information:

PAF	RT I – Building Information		
Busin	ess Name:		
Busin	ess Address:		
Numb	per of Buildings: Type of Construction: Square footage:		
D 4 F			
PAH	RT II – Questionnaire		
1.	Will you have over 500 square feet of <u>high-piled combustible storage</u> ? (> 12' or > 6' for High Hazard Commodities) See Part V of this form for more information.	YES	NO
2.	Will you be storing more that 2500 cubic feet of miscellaneous <u>combustible materials</u> ?		
3.	Will you store, transport on site, dispense, use, or handle <u>hazardous materials</u> ? (FC Table 105.6.20)		
4.	Will you store, handle, use, apply, or dispense <u>flammable or combustible liquids or powder coating?</u>		
5.	Will you store, handle, or use compressed gases including liquefied petroleum gases? (FC Table 105.6.8)		
6.	Will you produce, store, handle, or transport onsite <u>cryogenic fluids</u> ? (FC Table 105.6.10)		
7.	Will you store, use, or handle <u>radioactive materials</u> more than 1 microcurie or any amount that requires a permit from The Nuclear Regulatory Commission?		
8.	Will you store or handle more than 25 lbs of <u>pyroxylin plastics</u> or use any such material in a manufacturing process?		
9.	Will you melt, cast, heat treat, or grind more than 10 lbs of <u>magnesium or other combustible metals</u> ?		
10.	Will your store or handle an aggregate quantity <u>aerosol products</u> in excess of 500 lbs. net weight?		
11.	Will you manufacture more than one gallon of organic coating per day?		
12.	Will you store, handle, sell, or use any model rocket engines, pyrotechnic materials or fireworks?		

		YES	NO
13.	Will you have a <u>refrigeration</u> system with >220 lbs Group A1 or 30 lbs of any other refrigerant?		
14.	Will you store or handle loose combustible fibers in excess of 100 cubic feet?		
15.	Will you install or operate a stationary <u>lead-acid battery system</u> with more than 100 gallons of liquid capacity?		
16.	Will you conduct fruit or crop ripening operations using ethylene gas?		
17.	Will you produce combustible dust?		
18.	Will you operate a <u>place of assembly</u> (drinking, dining, or gathering) with a single room occupant capacity of 50 or more people?		
19.	If YES to #18, Will you have <u>liquid or gas fueled vehicles or equipment;</u> use <u>open flames or candles;</u> or store, use, or handle <u>cellulose nitrate film</u> in an assembly occupancy?		
20.	Will you operate a carnival or a fair, or an amusement, covered mall, exhibit or trade show building?		
21.	Will you use dry cleaning equipment?		
22.	Will you operate an industrial baking oven, or a power coating or spray finish booth or room?		
23.	Will you be conducting welding, cutting, or other hot work operations?		П
24.	Will you be using open-flame devices including torches, candles, lanterns, or portable cooking appliances?		
25.	Will you conduct any form of open burning, or create a bonfire, rubbish, or recreational fire?		
26.	Will you be conducting activities or create a condition near a <u>hazardous fire area</u> (wildfire area) that could accidentally ignite a wildfire?		
27.	Will you have a <u>lumber yard or wood working plant</u> which stores or processes 100,000 board feet of lumber?		
28.	Will you store wood chips, hogged material, lumber, or plywood in excess of 200 cubic feet?		
29.	Will you conduct any <u>fumigation or thermal insecticidal fogging</u> operations?		
30.	Will you operate an <u>auto wrecking, waste handling, or commercial rubbish handling facility</u> ?		
31.	Will you remanufacture tires or store over 2,500 cubic feet of tires or tire byproduct?		
32.	Will you operate a <u>repair garage</u> or <u>fuel dispensing facility</u> for automotive, marine, or fleet equipment?		
33.	Will you perform <u>floor finishing</u> over 350 sq ft using Class I or II liquids?		
34.	Will you operate a temporary sales lot for the sale of Christmas trees or pumpkins?		
35.	Will you install or use any type of temporary membrane structure, tent, or canopy?		
36.	Will you conduct any motion picture, television, commercial, or related film production?		
37.	Will you be removing or using a privately owned fire hydrant?		

PA	RTI	II – Questionnaire continued	
		YES	NO
38.	Is y	/our building equipped with automatic fire sprinklers?	
		'ES provide the following information: (The following information can usually be found on the main sprinkler syse each system or the Fire Department Connection (FDC) or can sometimes be obtained from the property owner.)	tem riser
	a)	Date of last fire sprinkler system testing or maintenance as per CCR Title 19 (recorded on State Fire Forms AES 1-9):	Marshal
	b)	Below is a list of common types of sprinkler systems. Complete the information for the type of system in your building: • CALCULATED: GPM/SqFt Design Area (i.e3/30	
		PIPE SCHEDULE (non-calculated):Light HazardOrdinary HazardExtra language	Hazard
		♦ EARLY SUPPRESSION FAST-RESPONSE (ESFR):PSI ESFR K Factor	
	c)	Is the sprinkler system electronically supervised? If YES then:	
		Fire sprinkler alarm monitoring company:	
39.	ls y	your building equipped with a standpipe system (fire hose or fire hose connections)? If YES:	
	a)	Type and location: (Certification information can usually be found on labels on the main standpipe system riser for each system)	
	b)	Date of last standpipe system testing or maintenance as per CCR Title 19 (recorded on State Fire Forms AES 1-9):	Marshal
40.		your building equipped with any other type of manual or automatic fire extinguishing system? alon, Clean Agent, FM-200, Kitchen Hood System, Spray Booth) If YES then:	
	a)	Type and location:	
	b)	Date of last automatic extinguishing system testing or maintenance as per CCR Title 19 (recorded on S Marshal Forms AES 1-9):	tate Fire
41.		your building equipped with a manual or automatic fire alarm system? If YES then: noke detector, heat detector, or manual pull)	
	a)	Date of last alarm system test:	
	b)	Is the fire alarm system electronically supervised? If YES:	
		Fire alarm monitoring company:	
42.	Ма	aximum number of employees working at one time:	
43.	Ho	ours of operation:To	
44.	De	scribe the method of disposing of combustible or hazardous waste materials:	
			•

PART III - Intended Use Statement

- 1. **SUBMIT A LETTER:** Submit a signed, legible letter (preferably typewritten and on your company's letterhead) stating your intended use for the property. In the letter, describe materials you will be storing and using on the property. Explain the method of storage (e.g., racks, pallets), storage dimensions, and where the materials will be located on the property. Describe how you will be using the materials. Provide details to any item(s) marked "yes" in Part II and explain any planned alterations to the building. (See attached example).
- 2. **SUBMIT SITE PLAN / FLOOR PLAN:** Submit site plan drawn to rough scale showing the property size and location, building size and location on property, both in square feet. Show all exit doors, fire extinguishers, fire hose cabinets, special fire or life safety systems, and any item(s) marked "yes" in Part II. (See attached example).

PART IV - Hazardous Materials Non-Handler Declaration:

HAZARDOUS MATERIALS NON-HANDLER DECLARATION (FORM 585)

- { } THIS BUILDING WILL USE HAZARDOUS MATERIALS IN EXCESS OF NON-REPORTABLE AMOUNTS.
- { } THIS BUILDING WILL NOT USE HAZARDOUS MATERIALS OR USES NON-REPORTABLE AMOUNTS.

A hazardous material may be broadly defined as any material that because of its quantity, concentration, or physical or chemical characteristics, poses a significant, present, or potential hazard to human health and safety, property, or to the environment. A hazardous material includes, but is not limited to, any substance or material which the handler or the administering agency has a reasonable basis for believing would be injurious to a person's health and safety or harmful to the environment if released into the work place or surrounding areas.

By signing below, I declare that the above named business, organization, or occupant will not hazardous material or mixture containing hazardous material which has a quantity at any one time during the reporting year equal to, or greater than, a total weight of 500 pounds, or a total of 55 gallons, or 200 cubic feet at standard temperature and pressure for compressed gas.

Print Name and Title of Declarer:	Date:			
Declarer Signature:	Fire Department Representative:			

PART V - High-Piled Combustible Storage:

In Chapter 23 of the County of Los Angeles Fire Code, high-piled combustible storage is defined as: Storage of combustible materials [product and/or packaging] in closely packed piles (floor storage) or combustible materials on pallets, in racks, or on shelves where the top of storage is **greater than 12 feet in height**. High-piled combustible storage also includes certain high hazard commodities, such as rubber tires, 'Group A' plastics, flammable liquids, idle pallets, and similar commodities, where the top of the storage is greater than six feet in height.

It is <u>very important to contact a fire inspector</u> prior to consideration of storing high-piled combustible storage. Many of the permit requirements must be built into your building. If your building is not approved for high-piled combustible storage it may be cost prohibitive. For example, if you have a pipe schedule sprinkler system no high-piled storage is permitted until the system is calculated. A fire inspector can assist you with fire department requirements.

- { } THIS BUILDING WILL NOT BE USED FOR HIGH-PILED COMBUSTIBLE STORAGE.
- { } THIS BUILDING WILL BE USED FOR HIGH-PILED COMBUSTIBLE STORAGE. "Permit Required." Contact a Fire Inspector for permit requirements.
 - { } THIS BUILDING IS A SPECULATION BUILDING WITHOUT A TENANT AT THIS TIME. The tenant will be notified to contact the Fire Department prior to use of the building.

FIRE DEPARTMENT STAMP

TO GET A STAMP FROM THE FIRE DEPARTMENT YOU MUST BRING THE FOLLOWING ITEMS TO THE JURISDICTIONAL FIRE PREVENTION OFFICE:

- THE STATEMENT OF INTENDED USE FORM 30, COMPLETELY FILLED OUT
- A SIGNED LETTER FROM THE BUSINESS OWNER, OR AUTHORIZED AGENT (SEE PAGE 4)
- A FLOOR PLAN / SITE PLAN OF THE BUILDING
- THE OCCUPANT EMERGENCY INFORMATION, COMPLETELY FILLED OUT (PAGE 7)

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THE FOLLOWING PERMITS ARE REQUIRED:	, ⁰
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<u>PERMIT INFORMATION SHEETS</u> WILL BE PROVIDED FOR REQUIRED PERMITS. (Permit Information Sheets are also available for viewing on our website. Go to <u>www.fire.lacounty.gov</u>, under Fire Prevention Division look for "Permit Requirements.")

PERMITS WILL ONLY BE ISSUED BY A FIRE INSPECTOR. PLEASE CONTACT YOUR FIRE INSPECTOR TO SCHEDULE AN INSPECTION.

FIRE EXTINGUISHER REQUIREMENTS

(This section to be completed by Fire Department personnel.)

Primarily Class A Fire Hazards (Ordinary Combustibles):

- { } <u>Light Fire Hazard:</u> Provide a minimum of (1) 2A10BC rated fire extinguisher mounted in an accessible, conspicuous area. One extinguisher is required for every 6,000 square feet and the travel distance to a fire extinguisher shall not exceed 75 feet from any point hazard involved. Mount in an accessible and conspicuous location.
- { } Ordinary Fire Hazard: Provide a minimum of (1) 2A10BC rated fire extinguisher mounted in an accessible, conspicuous area. One extinguisher is required for every 3,000 square feet and the travel distance to a fire extinguisher shall not exceed 75 feet from any point of the hazard involved. Mount in an accessible and conspicuous location.
- { } Extra Fire Hazard: Provide a fire extinguisher with a minimum Class A rating of 4. One extinguisher is required for every 4,000 square feet. Travel distance to a fire extinguisher shall not exceed 75 feet from any point from the hazard involved. Mount in an accessible and conspicuous location.

Class B Fire Hazards Present (Flammable/Combustible Liquids with depths .25" or less):

- { } <u>Light Fire Hazard:</u> Provide a fire extinguisher with a minimum Class B rating of 10 mounted in an accessible, conspicuous area. The travel distance to a fire extinguisher shall not exceed 50 feet from any point from the hazard involved. Mount in an accessible and conspicuous location.
- { } Ordinary Fire Hazard: Provide a fire extinguisher with a minimum Class B rating of 10 with an allowable a maximum or 30 feet travel distance or a fire extinguisher with a minimum Class B rating of 20 with a maximum allowable travel distance of 50 feet from the hazard involved. Mount in an accessible and conspicuous location.
- { } Extra Fire Hazard: Provide a fire extinguisher with a minimum Class B rating of 40 with a maximum feet travel distance of 30 feet or a fire extinguisher with a Class B rating of 80 with allowable maximum travel distance of 50 feet from the hazard involved. Mount in an accessible and conspicuous location.

Special Hazard Protection (Grease and Combustible Metal):

- { } Commercial Kitchen Hood System One Class K fire extinguisher shall be placed within 30 feet of all grease cooking operations in a commercial kitchen. Protection of a multiple deep fat fryer appliance installation shall be as per Fire Code 904.11.5.2. Mount in an accessible and conspicuous location. Care shall be used to insure that the K Class extinguisher and not the other type of extinguishers will be used in the event of a grease fire involving cooking equipment. Multi-purpose fire extinguishers may compromise the effectiveness in wet chemical kitchen hood extinguishing systems.
- { } Hazards involving the ignition of <u>Class D combustible metals</u> such as magnesium, titanium, zirconium, sodium, lithium, and potassium shall be protected as per NFPA 10 standard for areas where combustible metal powders, flakes, shavings, chips, or similarly sized products are generated. Travel distance to a fire extinguisher/fire extinguishing agent shall not exceed 75 feet from any point from the hazard involved. Mount in an accessible and conspicuous location.

See Fire Code Table 906.1 for additional specified areas for required fire extinguisher placement.

County of Los Angeles Fire Department

Occupant Emergency Information

GENERAL INFORMATION:				
Business Name:				
DBA/AFA/FKA:				Effective Date:
Street Address:				Suite/Apt
City:			State:	ZIP+4:
new construction, name change, or ow a new occupant moving in and the present sharing the above address with another	nership change:vious occupant/bus	iness has s by the na	moved outame of:	
Mailing Address (only if different than above):	<u> </u>	91		
Phone: ()	ext	_Fax: (_)	
Generic E-mail:				Number of employees:
Senior Person:				_ Title:
Describe Property Use:				
Hazardous Material:				
Notes/Special Concerns:		200	300000000000000000000000000000000000000	
Thomas Guide: Cross Street:		<u> </u>		
City License/Permit #:	_ Zone:			Fire Station #:
Water Company :				Phone: ()
PROPERTY INFORMATION:			Ti .	2
Landlord/Property Owner Name:				Phone: ()
Address:				
Contact Person Name:				
Occupancy Code: Roof Type:	SQFT:		Stories:	High Piled: Fire Sprinklers:
Basement: Target Hazard:	HM Handler:		FD Permit:	_
EMERGENCY CONTACT INFORM	ATION: (24 H	our nur	nber – usually	home phone)
1st Person to contact:	(-	_ Title: _	-	Phone: ()
2nd Person to contact:		Title: _		Phone: ()
3rd Person to contact:				
Alarm Company:				Phone: ()

(Sample Statement of Intended Use Letter)

Big Ben Furniture company 1000 South Anyplace Your City, CA 00000

April 26, 2002

To Whom It May Concern:

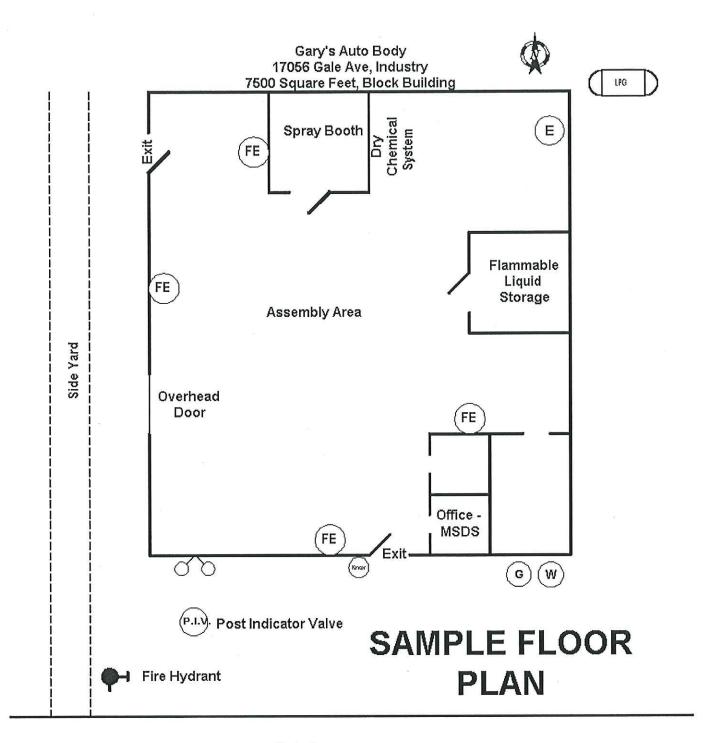
The following information is in answer to your request regarding the business operation to be conducted at the above address.

- 1. Operations conducted in the building are as follows:
 - a) Upholstery manufactures loose cushions for wood and metal furniture as well as some fully upholstered furniture.
 - b) Plastic furniture manufacture plastic furniture out of extruded plastic tubing. Operations include cutting, thermoforming and assembly.
 - c) Spray painting painting of all necessary items. All spray painting to take place in spray booth.
 - d) Warehousing of wood and metal furniture components.
 - e) General office activities.
- See attached plot plan.
- 3. Materials to be stored include the following.
 - a) Metal and wood furniture frames stacked upon themselves
 - b) Wood furniture parts palletized.
 - c) Upholstery materials in racks 6 feet high.
 - d) Plastic tubing and furniture parts in racks 6 feet high.
- 4. Materials are stored both in racks, on pallets, and free standing. Maximum height of storage is 10 feet.
- 5. No alterations are planned at this time.

Sincerely,

John J. Jones President

JJJ:ab



Gale Avenue

